Abstract of the Disclosure

A stowage space cover of a convertible with a roof (2) which can be opened and lowered into a rear stowage space (3), the stowage space cover (8) containing two elements (9, 10) which are joined to one another, the first element (9) being pivotally supported on the front on the body by means of a pivot bearing (13, 14) so as to pivot up at its rear edge (20), the second element (10) being pivotally supported on the first element (9) so that its front edge (19) can be pivoted up out of its closed position, in which it covers a recess of the first element (9) for stowing of the roof, and can be pivoted up jointly with the first element (9) as the trunk lid. To improve the sequence of movements of the cover, the pivoting support (13, 14) of the first element (9) forms a movable pivoting axis.